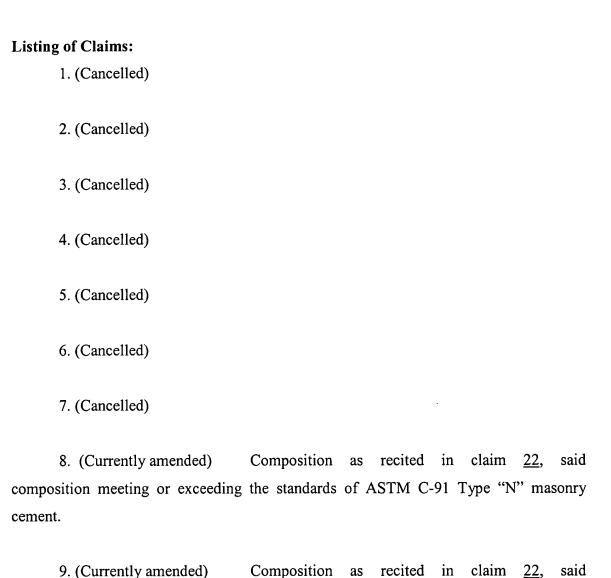
AMENDMENT TO THE CLAIMS

This listing of claims will replace all prior versions, and listing, of claims in the application:



10. (Currently amended) Composition as recited in claim <u>22</u>, said composition meeting or exceeding the standards set forth in ASTM C-1328 Type S stucco cement.

composition meeting or exceeding the standards of ASTM 1329 Type N mortar cement.

- 11. (Currently amended) Composition as recited in claim <u>22</u> comprising about 50 wt% Class "F" fly ash, about 12 wt% <u>hydrated</u> lime, and about 38 wt% Portland cement, said composition being useful as a Type "S" masonry cement.
- 12. (Currently amended) Composition as recited in claim <u>22</u> comprising about 63 wt% of Class "F" fly ash, about 12 wt% <u>hydrated</u> lime, and about 25 wt% Portland cement, said composition being useful as a Type "N" masonry cement.
- 13. (Currently amended) Composition as recited in claim <u>22</u> comprising about 46 wt% Class "F" fly ash, about 43 wt% Portland cement and about 11 wt% <u>hydrated</u> lime, said composition being useful as a stucco type "S" cement.
- 14. (Currently amended) Cementitious composition as recited in claim <u>22</u> comprising about 50 wt% Class "F" fly ash, about 33 wt% Portland cement, and about 17 wt% <u>hydrated</u> lime, said composition being useful as a type "N" masonry mix.
- 15. (Currently amended) Cementitious composition as recited in claim 22 comprising about 50 wt% Class "F" fly ash, about 22 wt% Portland cement, about 14 wt% Class "C" fly ash and about 14 wt% <u>hydrated</u> lime, said composition being useful as a Type N masonry cement.
- 16. (Currently amended) Cementitious composition as recited in claim <u>22</u> comprising about 58 wt% Class "F" fly ash, about 30 wt% Portland cement and about 12 wt% <u>hydrated</u> lime, said composition being useful as a Type S masonry cement.
- 17. (Currently amended) Cementitious composition as recited in claim 22, comprising about 43 wt% Class "F" fly ash, about 28 wt% Portland cement, about 12 wt% Class "C" fly ash, and about 17 wt% <u>hydrated</u> lime, said composition being useful as a Type S masonry.

- 18. (Currently amended) Cementitious composition as recited in claim <u>22</u> comprising about 45 wt% Class "F" fly ash, about 37 wt% Portland cement and about 17 wt% <u>hydrated</u> lime, said composition being useful as a Type "N" mortar cement.
- 19. (Currently amended) Cementitious composition as recited in claim 22 comprising about 48 wt% Class "F" fly ash, about 44 wt% Portland cement, and about 11 wt% <u>hydrated</u> lime, said composition being useful as a Type "S" stucco.
- 20. (Currently amended) Cementitious composition as recited in claim <u>22</u> comprising about 60 wt% Class "N" pozzolan, about 10 wt% Portland cement, and about 30 wt% <u>hydrated</u> lime, said composition being useful as a Type N masonry cement.
- 21. (Currently amended) Cementitious composition as recited in claim <u>22</u> comprising about 15-30 % by weight Class "C" fly ash, about 30-60 wt% Class "F" fly ash, about 15-45%Portland cement and about 10-20% <u>hydrated</u> lime.
- 22. (New) <u>Cementitious mortar or stucco composition comprising (a)</u>
 Portland cement, (b) hydrated lime and (c) pozzolanic material selected from the group consisting of Class "F" fly ash, Class "C" fly ash and Class "N" pozzolan, and mixtures thereof, said (a) (b) and (c) adding up to 100 wt%, said Portland cement (a) being present in an amount of about 5-45 wt%, said hydrated lime (b) being present in an amount of about 10-30 wt% and said pozzolanic material (c) being present in an amount of greater than about 45 wt%.